LIST OF CURRENT CLAIMS

1. (Currently Amended) Film for packaging liquid products, comprising ~~or the like, which mainly consists of~~ a first polyolefin layer, a jointing layer and a layer of polychlorotrifluoroethylene (PCTFE), wherein ~~characterized in that~~ the PCTFE layer ~~(3)~~ has a thickness of at least 10 micrometer (µm) and ~~whereby~~ the film comprises an ~~(1) is obtained by means of~~ extrusion lamination.

2. (Currently Amended) Film according to claim 1, wherein the film comprises ~~characterized in that it is obtained by~~ a co-extrusion lamination of the polyolefin layer ~~(2)~~ and the jointing layer with ~~(4) to~~ the PCTFE layer ~~(3)~~.

3. (Currently Amended) Film according to claim 1, wherein ~~any of claims 1 or 2, characterised in that~~ the PCTFE layer is made of a homopolymer PCTFE.

4. (Currently Amended) Film according to claim 1, wherein ~~any of the preceding claims, characterized in that~~ the PCTFE layer has a thickness of at least 20 µm.

5. (Currently Amended) Film according to claim 1, wherein ~~any of the preceding claims, characterized in that~~ the joining layer ~~(4)~~ is formed of a co-polymer of a polyolefin and glycidyl methacrylate.

6. (Currently Amended) Film according to claim 5, wherein ~~characterized in that~~ the jointing layer ~~(4)~~ is formed of a co-polymer of ethylene and glycidyl methacrylate (EGMA).

7. (Currently Amended) Method ~~which can be applied~~ for manufacturing a film according to claim 1, comprising extruding a ~~any of the preceding claims, whereby the~~ jointing layer; ~~is extruded, characterized in that~~ compressing between a first roller and a second roller the jointing layer ~~(4)~~ and the ~~above-mentioned~~ foil ~~(11)~~ of PCTFE, together

with a polyolefin layer ~~(2), are compressed between a first roller (7) and a second roller (8), whereby~~ so that the PCTFE foil ~~(11)~~ is thus laminated to the jointing layer ~~(4)~~.

8. (Currently Amended) Method according to claim 7, wherein ~~characterized in that~~ the jointing layer ~~(4)~~, together with a layer ~~(2)~~ of polyolefin, is extruded onto said ~~on the above-mentioned~~ first roller ~~(7)~~ in order to form a two-layered roil ~~(12)~~.

9. (Currently Amended) Method according to claim 7, including extruding ~~characterized in that~~ the jointing layer ~~(4) is extruded~~ between the rollers ~~(7-8)~~, and guiding ~~whereby~~ a polyolefin foil ~~(13) is guided~~ over the first roller ~~(7)~~ and guiding a PCTFE foil ~~(11) is guided~~ over the second roller ~~(8)~~.

10. (Currently Amended) Method according to claim 7, including providing ~~any of claims 7 to 9, characterized in that~~ at least the first roller ~~(7) is provided~~ with a heat regulation.

11. (Currently Amended) Method according to claim 7, including coating ~~any of claims 7 to 10, characterized in that~~ the second roller ~~(8) is coated~~ with rubber.

12. (Currently Amended) Method according to claim 7, including providing ~~any of claims 7 to 11, characterized in that~~ the second roller ~~(8) is provided~~ with a heat regulator ~~regulation~~.